

2010

Products



NAMA

MEMBER



WATER COOLERS

ICE MACHINES

WATER CHILLERS

MICROWAVES

FILTRATION

OZONE SANITIZERS

P:877-Kool-Tek (877-566-5835) F: 813-298-1993

www.KoolTekCoolers.com



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Water
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Consistency in performance, competitive pricing & one piece blow-molded cabinet of high-density polyethylene with UV resistance additives make this cooler a popular long-life rental unit. The decorative front panel with a high gloss adds to its elegant appearance.



Energy Star Rated:
This product is identified
to have superior energy
efficiency.

G1 POU Water Coolers



Models:

Available in both HOT/COLD and COOK/COLD

- Stylish design, easy to maintain and convenient to use
- Food grade stainless steel (SUS304) hot tank and cooling tank
- Large and durable drip tray
- High quality and efficient compressor for reliable and consistent performance
- Available in White and Black color
- 2 years limited warranty

877-Kool-Tek (877-566-5835)
www.KoolTekCoolers.com

G1 Water Cooler Standard Features



Cabinet & Chassis:

One piece blow molded high-density polyethylene plastic. Resists cracking, fading and yellowing. Color molded into hide scrapes caused by rough usage. Easily removed for access to interior components. The shock absorbing base is of ABS plastic and will never rust.



Cold Water Reservoir:

Food grade stainless steel type SUS304, 1 gallon (3.8 liter) reservoir. Provides superior chilling for great tasting water. Highly polished surface is easy to clean and maintain.



Cold Water Refrigeration Unit:

Convection cooled condenser. Internal, spring mounted, hermetically sealed compressor with automatic overload protector. No lubrication needed. Refrigerant is controlled accurately by a capillary tube.



Hot Water Tank:

Food grade stainless steel type SUS304, 0.32 gallon (1.2 liter) capacity. The 520 watts heating element ensures precise temperature control. Removable thermostat and heating element makes service easy.



Pressure-Limiting Valve:

The valve ensures inlet water pressure up to 150 PSI and ensures safe operation by limiting the outlet water pressure to be under 42 PSI.



Cold Water Thermostat:

Temperature is controlled by an adjustable thermostat with "OFF" position that is easily accessible on the rear of the unit.

Electrical:

Cooler operates on 115 volts, 60 Hertz

Refrigerant:

All units contain HFC-134a refrigerant.

Shipping Dimension

Height	38.6 in. (980mm)
Width	12.9 in. (328mm)
Depth	13.6 in. (346mm)

Shipping Weights

Cook & Cold	33.1 lbs. (15kg)
Hot & Cold	35.3 lbs. (16kg)

Cooler Dimension

Height	37.8 in. (960mm)
Width	12.6 in. (320mm)
Depth	13.0 in. (330mm)

Cooler Weights

Cook & Cold	30.9 lbs. (14kg)
Hot & Cold	33.1 lbs. (15kg)

PART#	TYPE	COLOR
FHCW1	Hot/Cold	White
FHCB1	Hot/Cold	Black
FCCW1	Cook/Cold	White
FCCB1	Cook/Cold	Black

Cooling and Heating Capacities Room Temperature	°F (°C)	70° (21°)	80° (27°)	90° (32°)
Quality for cold water Served per hour	GPH LPH	1.2 4.5	0.9 3.2	0.5 1.9
Number of 3oz. (89ml.) Cups of 50°F (10°C) water Served per hour		53	38	22
Hot water deliver at 180°F (82°C) [for Hot & Cold model only]		45 cups of 6oz. (178ml.) per hour		



Energy Star Rated:

This product is identified to have superior energy efficiency.

*Air Conditioning and Refrigeration Institute Standard
Rating Condition 80°F inlet water temperature.



04/20/11



G2 POU Water Coolers

NAMA

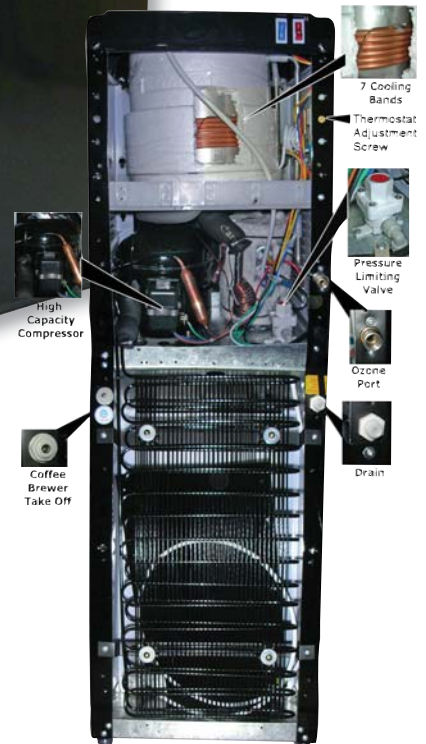
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Energy Star Rated:
This product is identified
to have superior energy
efficiency.

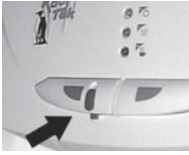


Shown with KFO3



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G2 Water Cooler Standard Features



Children-safe Hot Water Faucet:

The faucet requires a two-step action that's easy for adults to use, but helps protect small children.



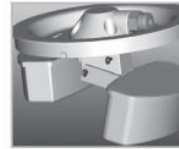
Pressure-Limiting Valve:

The valve ensures inlet water pressure up to 150 PSI and ensures safe operation by limiting the outlet water pressure to be under 42 PSI.



Stainless Steel Cold Tank:

3.6 Lt. .95 Gallon. Type 304 stainless steel. External/copper refrigerant coil. Tank insulation in removable, molded, expanded bead polystyrene. Built-in temperature sensor reacts quickly according to water temperature & ensures accurate temperature control



Double Mechanical Float System:

The primary float limits the water level, while the secondary float acts as a safety back-up to prevent overflows.



Cooling Coil:

Unique 7 band chilling coil instead of standard 4 band coil decreases recovery time by up to 45 percent.



Durable Cabinet:

Panels are made of durable molded high-intensity ABS. Color is molded all the way through. Side panels are punch-formed powder coated steel.



Coffee Brewer Top:

Optional Coffee Brewer Top convert the standard G2 Floor model to accept coffee brewers. Size: 9" x 17".



Ozone Port:

All G2 models come equipped with this port. Stainless steel pipe lines make it convenient for users to insert ozone sanitizer

Refrigeration Unit:

Convection-cooled condenser. Internally spring-mounted, hermetically sealed compressor. No lubrication needed. Refrigeration is controlled by an accurately calibrated capillary tube.

Compressor:

Larger capacity sealed compressor with overload protection. Displacement volume 3.18cm³ using larger volume of R134A refrigerant (1.34 oz vs. 1.2 oz.) providing a quicker recovery time.

Stainless Steel Hot Tank:

(1.2 Lt) Type 304 stainless steel. Heating element and thermostat are put where they work best- inside the hot tank. This results in more effective heating, more consistent temperature control, and a hot tank that is easier to service. The 5 liter per hour hot water capacity can fully satisfy user's needs.

Drip Tray: Durable ABS and easy removal for cleaning.

Net Weight: appx. 33lbs

Electrical: 115 volts, 60Hz

Hot/Cold Model: 4.6a

Cook/Cold Model: 1.6a

Dimensions

Countertop:

13.5" x 12.5"W x 17.9H"

Floor:

13.5" x 12.5W" x 38H"

POU Countertops

Part#	Type	Color
CHCW	Hot/Cold	White
CHCB	Hot/Cold	Black
CCCW	Cook/Cold	White
CCCB	Cook/Cold	Black

Storage:

Large capacity storage cabinet will fit virtually all filtration systems as well as a 3.2 gallon R.O. tank.

POU Floors

Part#	Type	Color
FCCW2	Cook/Cold	White
FCCB2	Cook/Cold	Black
FHCW2	Hot/Cold	White
FHCB2	Hot/Cold	Black



Energy Star Rated:

This product is identified to have superior energy efficiency.

*Air Conditioning and Refrigeration Institute Standard Rating Condition 80°F inlet water temperature.

Capacity Table*		
Water Temp.	GPH	Appx. # of cups/hour
44°F	.80	25 (4 oz)
50°F	1.2	38 (4 oz)
180°F	1.8	40 (6 oz)





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Consistency in performance, competitive pricing and polished stainless steel panel make this cooler a popular and attractive long-life rental unit.



Energy Star Rated:
This product is identified to have superior energy efficiency.

G5 POU Water Coolers



Part#FHCS5

Models:

Available in HOT/COLD

- Stylish design, easy to maintain and convenient to use
- Food grade stainless steel (SUS304) hot tank and cooling tank
- Large and durable drip tray
- High quality and efficient compressor for reliable and consistent performance
- 2 years limited warranty

877-Kool-Tek (877-566-5835)
www.KoolTekCoolers.com

G5 Water Cooler Standard Features



Cabinet:

Polished stainless steel ensures durable shiny appearance and strong structure. Resists dent, cracking, fading and scratches. Easily removable for access to interior components.



Cold Water Reservoir:

Food grade stainless steel type SUS304, 1 gallon (3.8 liter) reservoir. Provides superior chilling for great tasting water. Highly polished surface is easy to clean and maintain.



Cold Water Refrigeration Unit:

Convection cooled condenser. Internal, spring mounted, hermetically sealed compressor with automatic overload protector. No lubrication needed. Refrigerant is controlled accurately by a capillary tube.



Hot Water Tank:

Food grade stainless steel type SUS304, 0.32 gallon (1.2 liter) capacity. The 520 watts heating element ensures precise temperature control. Removable thermostat and heating element makes service easy.



Pressure-Limiting Valve:

The valve ensures inlet water pressure up to 150 PSI and ensures safe operation by limiting the outlet water pressure to be under 42 PSI.



Cold Water Thermostat:

Temperature is controlled by an adjustable thermostat with "OFF" position that is easily accessible on the rear of the unit.

Electrical:

Cooler operates on 115 volts, 60 Hertz

Refrigerant:

All units contain HFC-134a refrigerant.

Shipping Dimension

Height	39.6 in. (1007mm)
Width	12.8 in. (325mm)
Depth	14.6 in. (370mm)

Shipping Weights

Hot & Cold	39.7 lbs. (18kg)
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Cooler Dimension

Height	38.6 in. (980mm)
Width	11.8 in. (300mm)
Depth	13.0 in. (330mm)

Cooler Weights

Hot & Cold	37.5 lbs. (17kg)
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PART#	TYPE	COLOR
FHCS5	Hot/Cold	Stainless/Black

Cooling and Heating Capacities Room Temperature	°F (°C)	70° (21°)	80° (27°)	90° (32°)
Quality for cold water Served per hour	GPH LPH	1.2 4.5	0.9 3.2	0.5 1.9
Number of 3oz. (89ml.) Cups of 50°F (10°C) water Served per hour		53	38	22
Hot water deliver at 180°F (82°C)		45 cups of 6oz. (178ml.) per hour		



Energy Star Rated:

This product is identified to have superior energy efficiency.

*Air Conditioning and Refrigeration Institute Standard
Rating Condition 80°F inlet water temperature.



04/20/11



G4 Water Coolers

**Converts to POU in under 1 minute
(No Tools)**

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SPECIFICATIONS

- Blow molded, ABS plastic for durable construction
- Soft satin surface
- High efficiency compressor cooling
- Stainless steel hot water tank with dual high limit power stats
- Child safety lock faucet
- Base kit included
- Dimensions: 41" H x 12" Dia

Part#	Description
BFCCW4	G4 Bottle Cook/Cold, White
BFHCW4	G4 Bottle Hot/Cold, White
BFFAK	G4 POU Conversion Kit



BFFAK

- Dual Float System
- ABS Plastic
- 1/4" Quick Connect

SAVE THE PLANET!
STOP Buying
Bottled Water



BFCCW4

(Shown with BFFAK, POU
conversion kit)

BFHCW4



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Countertop Ice Machine

Plumbed In or Pour Over

GOT ICE?

Iced DRINKS



Part#IMA



SPECIFICATIONS

Daily Ice Output 33 Lbs/24 hours (15 kg/24 hours)
Ice Storage 2.9 Lbs (Appx. 150 ice cubes)
Compressor High efficiency CFC free (R134a)
Water Reservoir 1.18 Gallons (4.5 Liters)
Dimensions 14"W x 17 3/4"H x 16"D

Unit Weight 48.6 Lbs (22 kg)
Inlet 3/4" MPT
Drain None needed
Ice Production 8-9 minutes
Has Filter Mounting Holes, **Draws only 1.9 amps**

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Water Chiller



Part# **UCC3**

SPECIFICATIONS

Voltage- 110V

3 GPH @ 45°F

Dimensions: 11" W x 6 3/4" H x 11 3/4" D

Inlet/Outlet 1/4 MPT

Test results of 8 oz. drain every three minutes for one hour:

1. 37°F	6. 43°F	11. 45°F	16. 44°F
2. 43°F	7. 44°F	12. 44°F	17. 45°F
3. 42°F	8. 45°F	13. 46°F	18. 45°F
4. 41°F	9. 44°F	14. 45°F	19. 46°F
5. 42°F	10. 45°F	15. 45°F	20. 45°F

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Water Quality Association



Microwaves

ETL Listed Microwave

Part# METL



Conforms to NSF/ANSI 4

Will accommodate applications where you require a microwave to meet sanitation certified standards.

- One touch control pad
- 10 Programmable selection buttons
- S/S interior & exterior
- Durable interlock system
- Ceramic cooking platform

SPECIFICATIONS

Wattage:	1000W
Rated Voltage	120V/ 60Hz
Cubic Ft:	1.0
Size:	12"H x 20"W x 14"D
Weight:	32lbs (35.25lbs gross)



Stainless Steel!

Vending Microwave

Part# MVEND

The vending microwave is a perfect choice for vendors!

- Advanced design uses a digital read out
- Body is made of stainless steel for durability and appearance
- 10 Preset keys
- Equipped with a "defrost" option
- Handle has no moving parts (prevents having to replace it later)
- User manual included with detailed instructions

SPECIFICATIONS

Wattage:	1,000W
Cubic Ft:	1.1
Size:	12.75"H x 20.5"W x 14.5"D

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Water Filtration Systems

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KFOCP



KFOLS



KFO2



KFO2UV



KFO3



KFO3UV



COS
Shown on
cooler



COS



KFRO



UVSS

KFRO35

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Water Filtration Systems Standards

All systems can be used on water coolers and/or coffee brewers!



Filter System	Replacement Cartridge
KFOCP • Taste, odor, chlorine, cyst, w/ scale reduction • 1 micron carbon block • Capacity: 2,000 gal or 6 mo *	KFOCP2 *  This filter is tested and certified by NSF Intl under ANSI/NSF Standard 42 for the reduction of taste, odor, and chlorine and 53 for cyst reduction
KFOLS • Lead and cyst reduction *	KFOL Taste, odor, chlorine, heavy metal, lead and cyst reduction*  This filter is tested and certified by NSF Intl under ANSI/NSF Standard 42 for the reduction of taste, odor, and chlorine and 53 for lead & cyst reduction
KFO2 Double Filter System • Taste, odor, chlorine, cyst, lead • 5 Micron Pre-Filter • Shipped fully assembled • Inlet/Outlet: 1/4" John Guest • Comes w/bleeder valve w/1/4" John Guest fitting	KFOL Taste, odor, chlorine, heavy metal, lead and cyst reduction* KFOS 5 Micron Sediment  This filter is tested and certified by NSF Intl under ANSI/NSF Standard 42 for the reduction of taste, odor, and chlorine and 53 for lead & cyst reduction
KFO2UV Double Filter System with UV • Taste, odor, chlorine, cyst, lead • 5 Micron Pre-Filter	KFOS 5 Micron Sediment KFOL Taste, odor, chlorine, heavy metal, lead and cyst reduction* UVB Replacement UV Bulb  This filter is tested and certified by NSF Intl under ANSI/NSF Standard 42 for the reduction of taste, odor, and chlorine and 53 for lead & cyst reduction
KFO3 Triple Filter System • Taste, odor, chlorine, heavy metal, cyst & lead reduction • Capacity: 1,500 gal *	KFOS 5 Micron Sediment KFOCK* Coconut Shell Carbon & KDF® KFOL Taste, odor, chlorine, heavy metal, lead and cyst reduction*  This filter is tested and certified by NSF Intl under ANSI/NSF Standard 42 for the reduction of taste, odor, and chlorine and 53 for lead & cyst reduction
KFO3UV Triple Filter System with UV • Taste, odor, chlorine, heavy metal, cyst & lead reduction • Capacity: 1,500 gal *	UVB Replacement UV Bulb KFOS 5 Micron Sediment KFOCK* Coconut Shell Carbon & KDF® * KFOL Taste, odor, chlorine, heavy metal, lead and cyst reduction*  This filter is tested and certified by NSF Intl under ANSI/NSF Standard 42 for the reduction of taste, odor, and chlorine and 53 for lead & cyst reduction
KFRO Triple Filter Reverse Osmosis System • 50 GPD w/3.2 gal tank (Complete System)	KFOS 5 Micron Sediment KFOCC In-line post filter Coconut shell carbon/calcite KFOM 50 GPD membrane KFOCK** Coconut Shell Carbon & KDF® * ROT32 Tank 3.2 gallons
KFRO35 Triple Filter Reverse Osmosis System • 35 GPD w/2.1 gal tank (Complete System)	KFOC1 1 Micron Carbon Pre-Filter KFOM35 35 GPD GS10RO Post Coconut Shell Carbon ROTANK2 2.1Gal tank
COS- Cooler Mounting Sanitizer	
UVSS- Ultraviolet Kit	UVSSB Replacement UV Bulb 8 watt

** Why Do We Use KDF & Coconut Shell Carbon?

Coconut shell carbon is effective at removing/reducing many volatile organic chemicals (VOC), pesticides and herbicides, as well as chlorine, benzene, trihalomethane (THM) compounds, radon, solvents and hundreds of other man-made chemicals found in tap water. In addition, some have said that it makes the water taste "sweeter, cleaner, and crisper." KDF-55 is effective at removing/reducing iron, manganese, and hydrogen sulfide. It is also effective at reducing free chlorine, heavy metals, scale build-up, and bacteria. Finally, KDF-55 will enhance the performance of the coconut shell carbon. Not for Residential sale in the State of California

*Not for Residential sale in the State of California





Water Filtration Systems

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EVERPURE
WATER YOU CAN TRUST®



Part# **BH-PRO4**



Part# **4C-PRO4**



Part# **4K-PRO4**



Part# **2CB5-S54**



Part# **2CB5-OCS**



Part# **AC-PRO2**



Part# **OCS-PRO2**



Part# **OCS-OW2**

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Water Filtration System Standards



FILTER HEADS



QL1 (Single Head)
EV9256-18 (24 pk)
Filter head without fittings
& 3/8" FPT



QL1G4 (Single Head)
EV9256-20 (24 pk)
Filter head with 1/4"
John Guest fittings



QL3B (Single Head)
EV9259-24 (12 pk)
With built-in shut off valve.
Includes mounting bracket.
3/8" NPT. QL1 style head



EDSH (Twin Series Head)
Inlet/Outlet 3/8 FPT



EDSHUV (Twin Series Head)
Inlet/Outlet 3/8 FPT With Ultraviolet Kit

FILTERS



AC and 4C NSF

Part# AC EV9601-12 (6 pk) Capacity 750 gal
Part# 4C EV9601-00 (6 pk) Capacity 3,000 gal

1/2 micron pre-coat filter rated for chlorine taste and odor, particulate, asbestos and cyst reduction. ADC provides bacteriostatic protection.



2CB5 NSF

Part# 2CB5
Cartridge: EV9617-05 (6 pk)

5 micron carbon block filters rated for chlorine taste and odor reduction 3,000 gallons



S54 and S104 NSF

Part# S54 Cartridge:
EV9720-06 (6 pack)

Part# S104 Cartridge:
EV9613-41 (6 pack)

1/2 micron pre-coat filter rated for chlorine taste and odor, particulate, asbestos, lead and cyst reduction

Part# S54 Capacity: 750 gal **Part# S104 Capacity: 1,000 gal**



MicroGuard™ Pro 2 & Pro 4 NSF

Part# PRO2 EV9637-01 (6 pk)
Part# PRO4 EV9637-02 (6 pk)

Multi-stage cartridge contains membrane plus carbon block technology. 0.15 micron filter rated for chlorine taste and odor. Capillary membrane filtration reduces 99.9999% of bacteria, asbestos fibers, and cysts such as Cryptosporidium and Giardia.

Part# PRO2 Capacity: 2,200 gal **Part# PRO4 Capacity: 3,600 gal**



Part# 4KPLUS NSF

Cartridge: EV9612-76 (6 pk)
1/2 micron pre-coat filters containing KDF® media. These filters provide all the benefits of the pre-coat filters while reducing slime build-up and providing bacteriostatic control. 3,000 gallons.



Part# BH NSF

Cartridge: EV9612-51 (6 pack) BH²
1/2 micron pre-coat filter with AgION™ antimicrobial protection rated for chlorine taste and odor, particulate, asbestos, and cyst reduction. Also reduces limescale build-up in equipment. 3,000 gallons



OW2PLUS & OW4PLUS NSF

Part# OW2PLUS EV9634-06 (6 pk)
Part# OW4PLUS EV9635-06 (6 pk)

1/2 micron pre-coat filter rated for chlorine taste and odor, particulate, asbestos, lead and cyst reduction and provides bacteriostatic protection. KDF® media inhibits limescale build-up.

Part# OW2PLUS Capacity: 1,000 gal **Part# OW4PLUS Capacity: 2,000 gal**



OCS NSF

EV9618-07 (6 pk) OCS².
1/2 micron pre-coat filter with AgION™ antimicrobial protection rated for chlorine taste and odor, particulate, asbestos and cyst reduction. Also reduces limescale build-up in equipment. For low flow, low volume coffee brewers. 1500 gal/6 mo.



OW200L NSF

EV9619-06 (6 pk)

1/2 micron filtration pre-coat filter rated for chlorine taste and odor, particulate, asbestos and cyst reduction. NSF Listed for up to 99% reduction of both dissolved and particulate lead, and total trihalomethane reduction. Features limescale reduction. System includes 1/2 gallon GPM flow control. 480 gallons



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Quality Water Program



Water
Chiller

Countertop
Ice Machine

Filtration That's Right For YOU!

EVERPURE

Good



Part# OCS

- 1/2 micron pre-coat filter with AgION™ antimicrobial protection rated for chlorine taste and odor, particulate, asbestos, and cyst reduction. Also reduces limescale build-up in equipment.

Micro-Pure II with AgION™ antimicrobial protection

- Capacity: 1500 gallons
- NSF Certified Standard 42 & 53 for taste, odor, chlorine and cyst reduction



Better



Part# OW2PLUS

- 1/2 micron pre-coat filter rated for chlorine taste and odor, particulate, asbestos, lead and cyst reduction and provides bacteriostatic protection KDF® media inhibits limescale build-up.
- Capacity: 1000 gallons

NSF Certified Standard 42 & 53 for lead and cyst reduction



BEST!



Part# S54-PRO2

- 1/2 micron pre-coat filter with AgION™ antimicrobial protection rated for chlorine taste and odor, particulate, asbestos, lead and cyst reduction. Also reduces limescale build-up in equipment.

• **Micro-Pure II with AgION™ antimicrobial protection**
Multi-stage cartridge contains membrane plus carbon block technology. 0.15 micron filter rated for chlorine taste and odor. **CAPILLARY MEMBRANE FILTRATION REDUCES 99.9999% OF BACTERIA**, asbestos fibers, and cysts such as Cryptosporidium and Giardia.

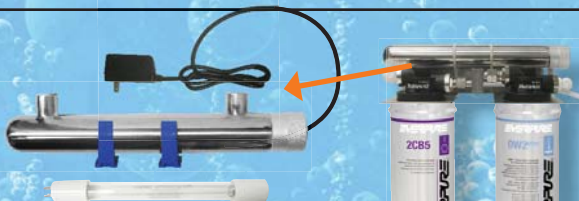
- Capacity: 2200 gallons

NSF Certified Standard 42 & 53 for taste, odor, chlorine, lead and cyst reduction



ULTRA VIOLET

OPTIONS



Part# 2CB5-OW2PLUS

- 5 micron prefilter
- 1/2 micron pre-coat filter
- Capacity: 1000 gallons

NSF Certified Standard 42 & 53 for lead and cyst reduction



REVERSE OSMOSIS

Part# ROM2

Capacity
14 gpd.



Components

System includes 3.2 gal. tank.



Part# EVR100

Capacity
100 gpd.



Components

System does not include tank.



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Quality Water Program



NAMA



**Water
Chiller**

**Countertop
Ice Machine**



Filtration That's Right For YOU!



Good



Part# KFOC1S

- Taste, odor, chlorine and cyst reduction
- Capacity: 2,500 Gal/6 mo
- Filtration: 1 Micron Carbon Block

NSF Certified Standard 42 & 53 for taste, odor, chlorine and cyst reduction



Better



Part# KFO2

- 5 Micron Pre-Filter
- Taste, odor, chlorine, cyst, and lead reduction
- Inlet: 1/4" Ball Valve Quick Connect
- Outlet: 1/4" Quick Connect w/Bleeder
- Capacity: 1,500 Gal/6 mo

NSF Certified Standard 42 & 53 for lead and cyst reduction



BEST!



Part# KFO3

- 5 Micron Pre-Filter
- Coconut Shell Carbon& KDF®
- Taste, odor, chlorine, heavy metal, cyst, & lead reduction
- Inlet: 1/4" Ball Valve Quick Connect
- Outlet: 1/4" Quick Connect w/Bleeder
- Capacity: 1,500 Gal/6 mo

NSF Certified Standard 42 & 53 for lead and cyst reduction



OPTIONS

ULTRA VIOLET

- Double Filter System w/ Ultra Violet
- 5 Micron Pre-Filter
 - Taste, odor, chlorine, cyst and lead reduction
 - 10 Watt UV



NSF Certified Standard 42 & 53 for lead and cyst reduction

Part# KFO2UV

- Triple filter system w/ Ultra Violet Filter
- 5 Micron Pre-Filter
 - Coconut Shell Carbon& KDF®
 - Taste, odor, chlorine, heavy metal, cyst, and lead reduction
 - 10 Watt UV



NSF Certified Standard 42 & 53 for lead and cyst reduction

Part# KFO3UV

REVERSE OSMOSIS



Three Stage Reverse Osmosis System

- 1 Micron Carbon Block
- 35 Gal Membrane GPD
- Coconut Shell Carbon Post Filter
- 2.1 gal tank

Part# KFRO35



Components



Four Stage Reverse Osmosis System

- 5 Micron Sediment
- Coconut Shell Carbon with KDF
- 100 Gal Membrane GPD
- Carbon/Calcite Post Filter
- 3.2 gal tank

Part# KFRO



Components



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Refrigerated Beverage Dispensers

Double Bubbler

Part# KRD2

Shown with
Customizable
Front Wrap



Single Bubbler

Part# KRD1



Triple Bubbler

Part# KRD3

Shown with
Customizable
Front Wrap



Standard Features

- Two-piece, all stainless steel, dripless pouring valves
- Stainless steel allows easier cleaning and less maintenance.
- Large, 5 gallon bowls, with easy to read measuring marks
- Super-strong, virtually unbreakable polycarbonate bowls and covers give lasting durability.
- Evaporator and high efficiency pump cools faster and efficiently
- Sprayer and agitator are included with each unit for fresh juices, coffees, teas or heavy drinks
- All parts are interchangeable with CRATHCO

SPECIFICATIONS

Bowl Capacity:	5 Gallons (18.9L)
Volts:	115V
Hz:	60Hz
Amps:	8.5 Amps
Dimensions:	27 1/4" x 10 1/8" x 15 7/8" (KRD1)
	27 1/4" x 17 1/2" x 15" (KRD2)
	27 1/4" x 25 5/8" x 15 7/8" (KRD3)
Listings:	UL, CUL

877-Kool-Tek (877-566-5835)
www.KoolTekCoolers.com





Terms & Conditions

Payment Terms

Payment terms are net 10 days. We also accept Visa, Mastercard and American Express. A monthly service charge of 1.5% will be applied to overdue accounts. Any account that regularly pays beyond our net terms will be denied open account status. A fee of \$30 will be required for each returned check.

Minimum Order

There is no minimum order.

Additions to orders

Once an order is entered and printed for fulfillment, additions to that order are not allowed. We will make every effort to ship a new purchase order out with the order already in the fulfillment process. However, we cannot guarantee that the two orders will be shipped together if the original order is already packed for shipping.

Pick up Orders

Kool Tek, LLC requires 24 hours from time of order placement to fulfill pick-up orders.

Damage/ Shortage Claims

Please be sure to count the cartons you sign for and note any damage on the delivery receipt. Open your order immediately to check for any concealed damage. If damaged, the original carton should be kept for possible carrier inspection. Shortage or damage claims need to be reported within 48 hours of delivery. To process a claim, we need your invoice number or sales order number. Once we ship an order it's consigned to the carrier. Please note: THEY are responsible for any shortage or damage incurred - until you sign a clear bill of receipt. Usually, carriers will not honor a claim if they have a signed receipt from you. Please do not deduct from an invoice without first contacting our customer service department to obtain authorization, regardless of the reason. Any payment sent with deductions must have the authorization paperwork attached.

Shipping

We ship to the continental U.S. as well as HI, AK, and Puerto Rico. We also ship internationally. Chemicals and hazardous materials cannot be shipped by air.

Back Orders

Most orders are shipped complete because we stock all items in this catalog. However, if we do not ship your order complete, we will notify you of this and ship your back order or let you know of cancellation. All back orders under \$10 will be automatically cancelled.

Special Order Items

Orders for special products cannot be cancelled without our authorization. You may be liable for any restocking fees and or freight fees that we incur.

Be Smart

These products are intended for use by qualified, experienced professionals, and the selection of appropriate products for the intended use must be made by persons knowledgeable in this field.

California Customers

Kool Tek does not guarantee that all products meet California environmental laws or Proposition 65. It is the sole responsibility and liability of the purchaser to order products for use in California that complies with California laws.

Return Policy

Unused NON-DEFECTIVE items with part numbers clearly identified and in resalable condition are subject to a 10% restocking charge and must be returned within 15 days from invoice date. Returns of items older than 30 days will not be accepted. Special order items are not returnable. DEFECTIVE ITEMS may be returned at Kool Tek's discretion for credit or replacement. No cash refunds will be given. For a Return Goods Authorization (RGA) number before shipping product, please call Customer Service at 1-888-566-5835. NO returns of any type will be accepted without part numbers, invoice number and an RGA number. Returns must be received within 15 days of the issuance of the RGA number. Please have the following information on hand when calling for an RGA number: customer name, account number, original purchase order number, serial number, invoice number, nature of problem. Credit will be issued within 30 days after returned product is received and if inspection and traceability requirements are met. Credit will be null and void after six months from date of issue and are good towards future purchases only. No cash refunds.

WARRANTY OF MANUFACTURED PARTS

All Kool Tek products are manufactured and designed for commercial use only. Equipment is not for resale and must be properly maintained or warranty will be voided. Warranties are valid for one year to original purchaser and are not transferable. Liability for any defective part and / or supply shall be limited to Kool Tek replacing the item with the same, or similar, part and/or supply. Kool Tek shall not be liable for any injury, loss or damage, whether direct, incidental or consequential arising out of the purchase, use or the inability to use any part, parts or products sold by Kool Tek. Buyer shall void any manufacturer's warranty if the defective part and/or supply is subjected to abuse, improper use, or improper installation.

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